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Apparatus and Method for Transmitting Secure and /or Copyrighted Digital Video
Broadcasting Data over Internet Protocol Network

This technology is a distribution method for video copyright authentication and security involving steps of invisibly watermarking digital video data input from a video data source. The watermarked digital video data can be encrypted, compressed, and then sent to a distribution network with the decryption key where it can be decrypted and decompressed to regenerate the video data by the end user.

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